

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Bardshaw, M., et al. Group Unit: To be assigned
Serial No. : To be assigned Examiner: To be assigned
Filed : Herewith
For : A NEW YEAST-BACTERIA SHUTTLE VECTOR

Statement Under 37 C.F.R. §1.821(f) or §1.825(b)

Commissioner For Patents
Washington, D.C. 20231

Sir:

I hereby certify that:

- ☒ [X] The paper Sequence Listing and computer readable Sequence Listing submitted herewith are identical (37 C.F.R. §1.821(f)).
- ☐ [] The substitute paper Sequence Listing and substitute computer readable Sequence Listing submitted herewith are identical. No new matter is included (37 C.F.R. §1.825(b)).

Respectfully submitted,

Date: December 4, 2000

Darryl H. Steensma
Darryl H. Steensma
Reg. No. 43,155

MORGAN & FINNEGAN, L.L.P.
345 Park Avenue
New York, New York 10154
Tel. No. (212) 758-4800
Fax No. (212) 751-6849

SEQUENCE LISTING

<110> BRADSHAW, M.
 BOLLEKENS, JACQUES
 RUDDLE, FRANK

<120> A NEW YEAST-BACTERIA SHUTTLE VECTOR

<130> 41674000

<140> TO BE ASSIGNED
 <141> 2000-12-04

<150> 09/095,372
 <151> 1998-06-10

<150> 08/761,704
 <151> 1996-12-06

<150> 60/008,250
 <151> 1995-12-06

<160> 13

<170> PatentIn Ver. 2.1

<210> 1
 <211> 25
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: DNA

<400> 1
 tagatctggt tgtctccac atgcc

<210> 2
 <211> 25
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: DNA

<220>
 <223> nucleic acid

25

<400> 2
aggtggcagg ataaggaagg gttag 25

<210> 3
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> nucleic acid

<400> 3
cgacaaggaa caaatcctaa gccc 24

<210> 4
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> nucleic acid

<400> 4
tgcatttgca gctgatcca gcca 24

<210> 5
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> nucleic acid

<400> 5
tctcatgttt gacagcttat ca 22

<210> 6
 <211> 25
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: DNA

<220>
 <223> nucleic acid

<400> 6
 agagtatact acataacata acaca 25

<210> 7
 <211> 23
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: DNA

<220>
 <223> nucleic acid

<400> 7
 ttcaagggaa ttgatacctct acg 23

<210> 8
 <211> 21
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: DNA

<220>
 <223> nucleic acid

<400> 8
 aagattccga ataccgcaag c 21

<210> 9

<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> nucleic acid

<400> 9
ttaaagaacg tggactccaa cg

22

<210> 10
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> neucleic acid

<220>
<223> nucleic acid

<400> 10
actgtgctct gcagtctcat ccg

23

<210> 11
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> nucleic acid

<400> 11
cgcagcggtc gacaaactta ca

22

<210> 12

<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> nucleic acid

<400> 12
ctctctctct ttctctcttt ccta

24

<210> 13
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: DNA

<220>
<223> nucleic acid

<400> 13
caacttggt accgagagta

20

004021 "C4062460